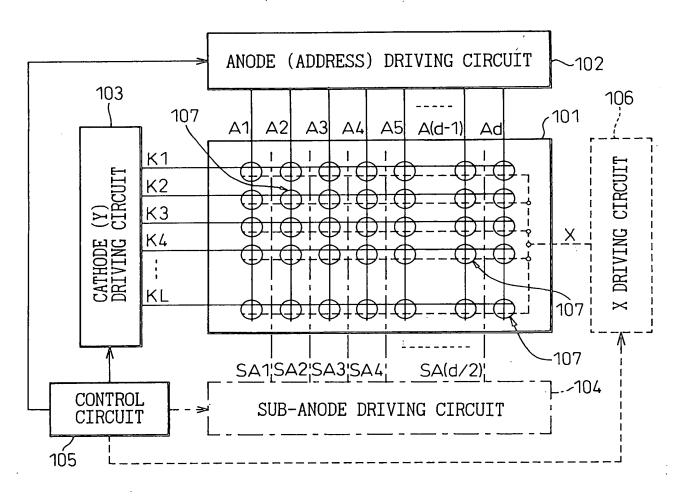
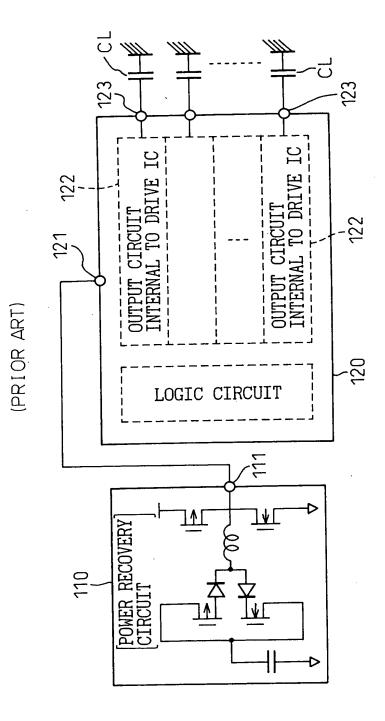
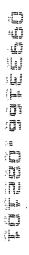
Fig.1
(PRIOR ART)

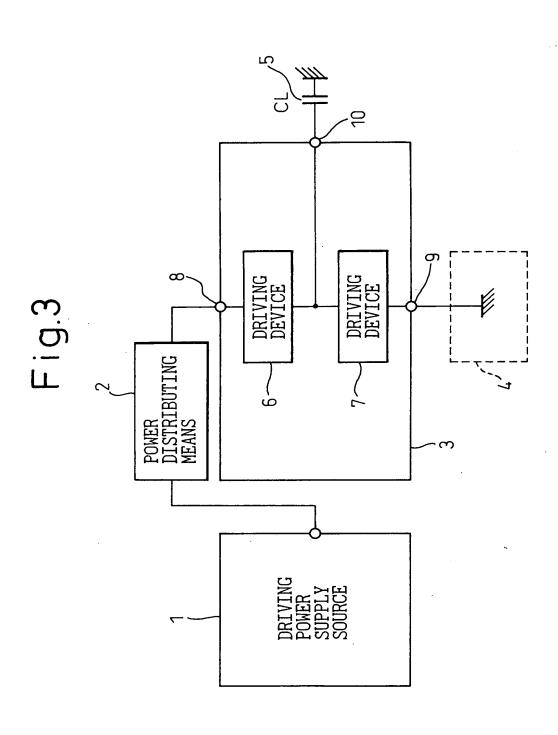


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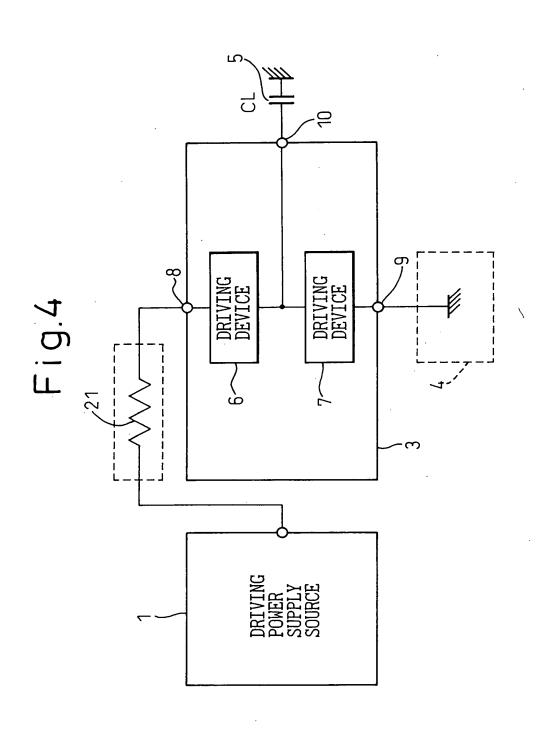
Fig.2

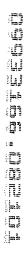












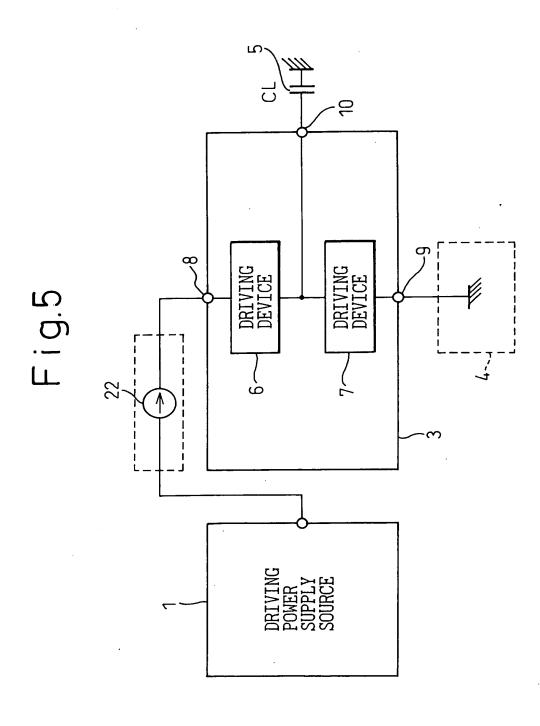
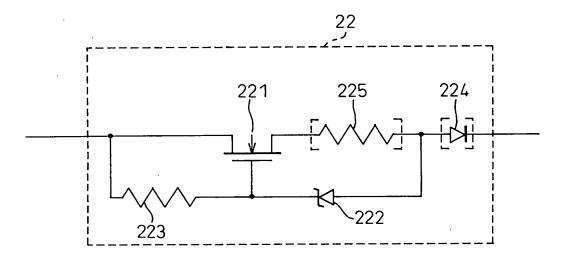
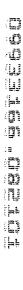
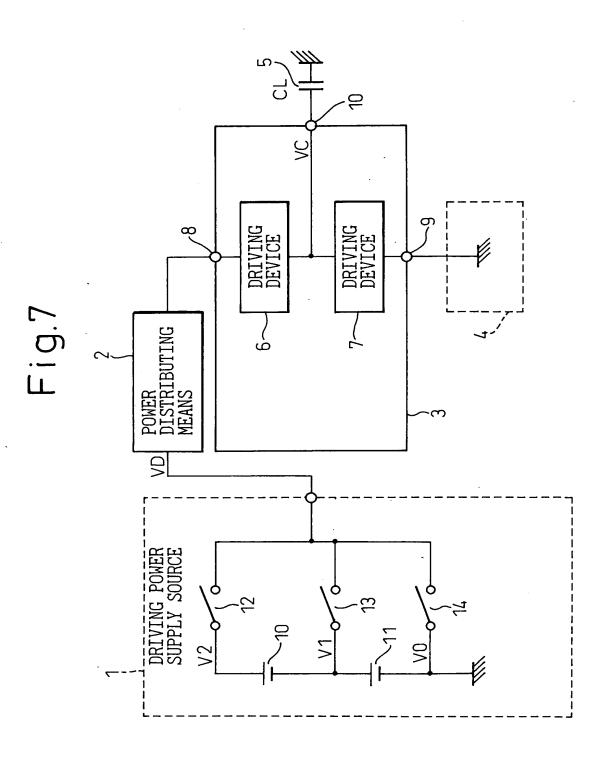


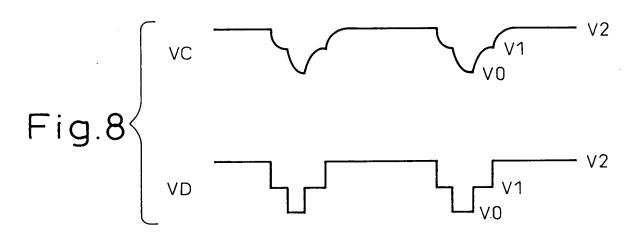
Fig.6

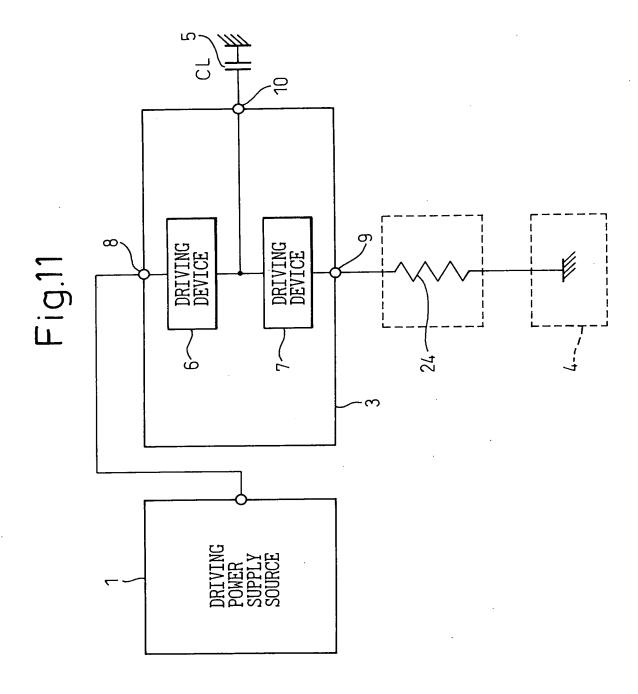




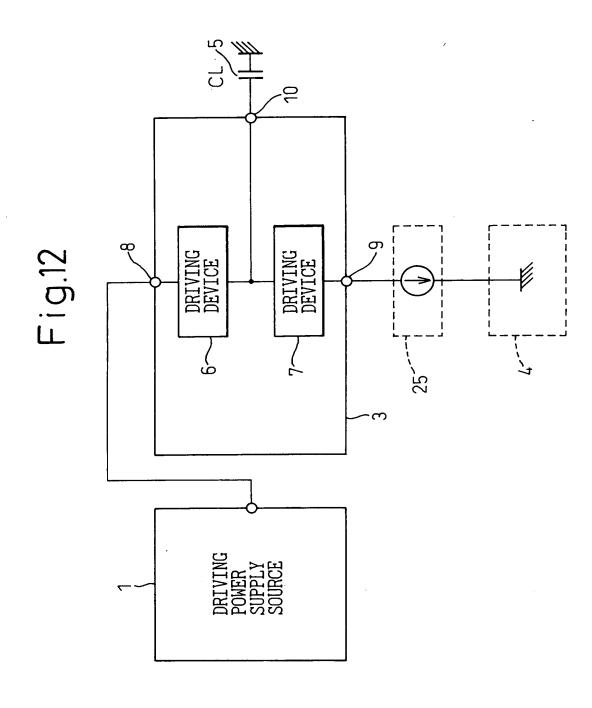








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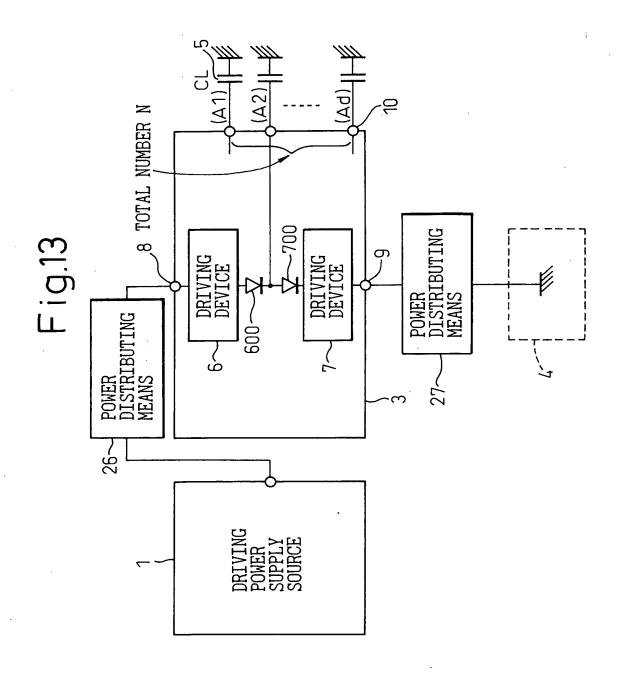
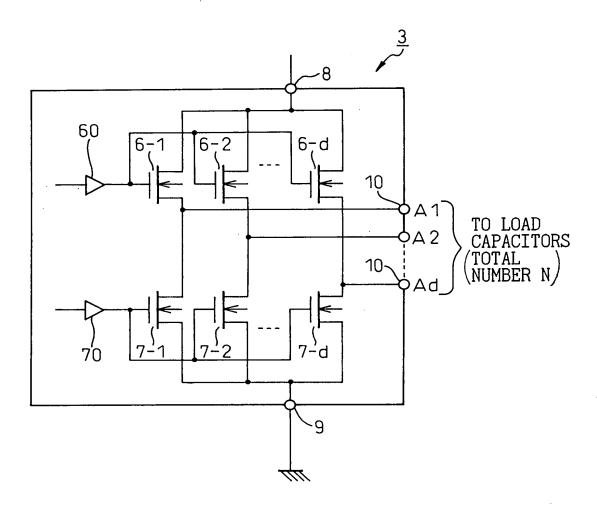
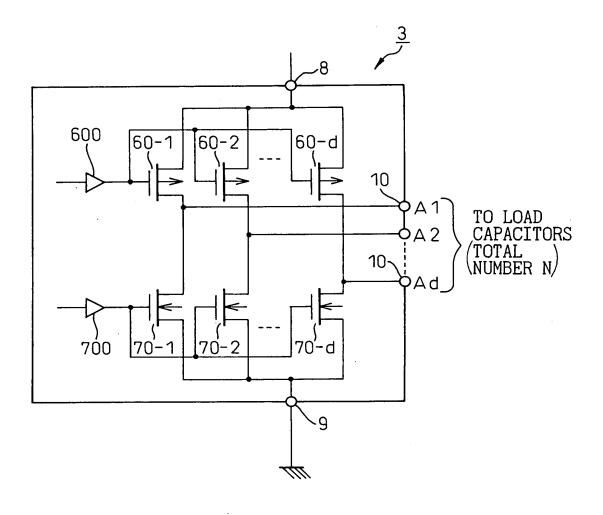


Fig.14



F i g.15





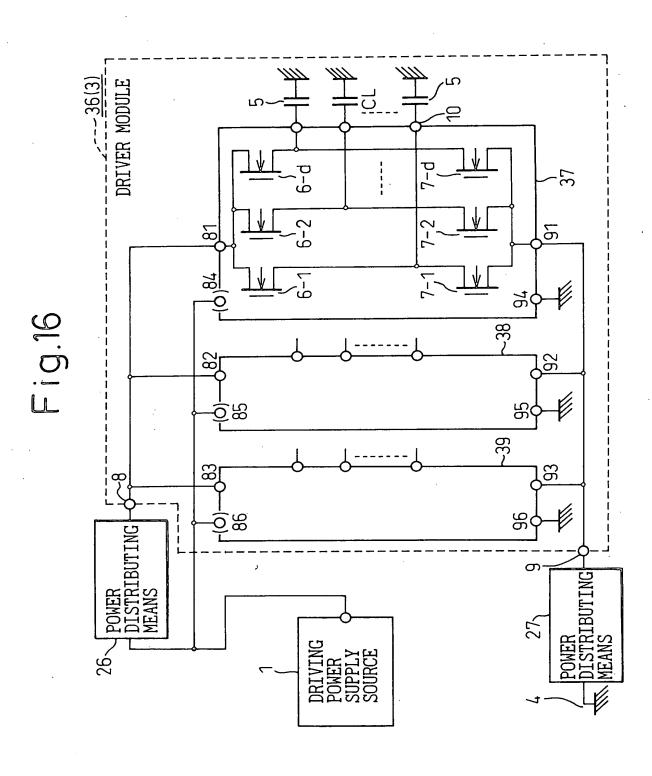
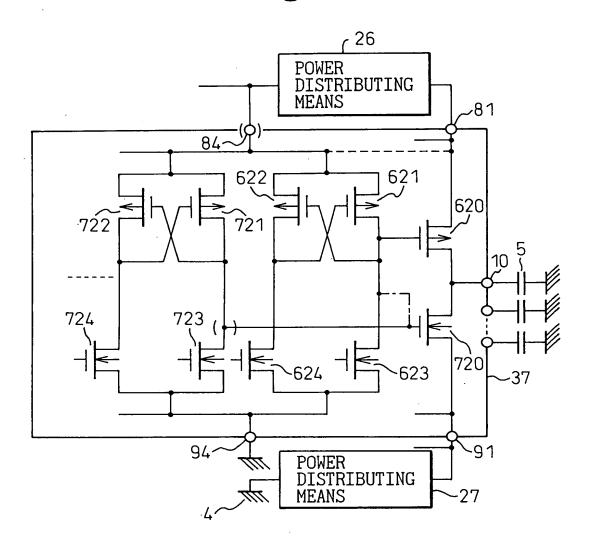


Fig.17



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Fig.18 26 DRIVING POWER SUPPLY SOURCE POWER DISTRIBUTING MEANS **6**1 61-1 61-2 61-d 37~ 97 72-d 10 72-1 72-2 7₅ 94 POWER DISTRIBUTING MEANS 91

27⁾

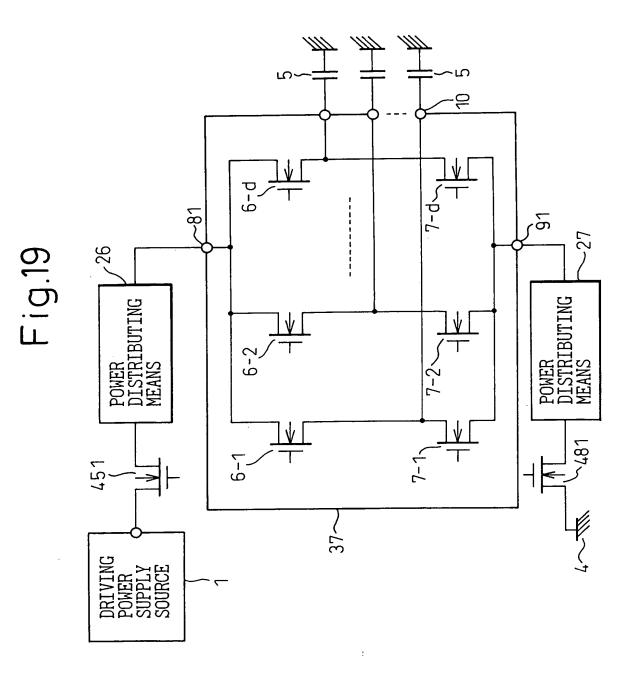


Fig.20

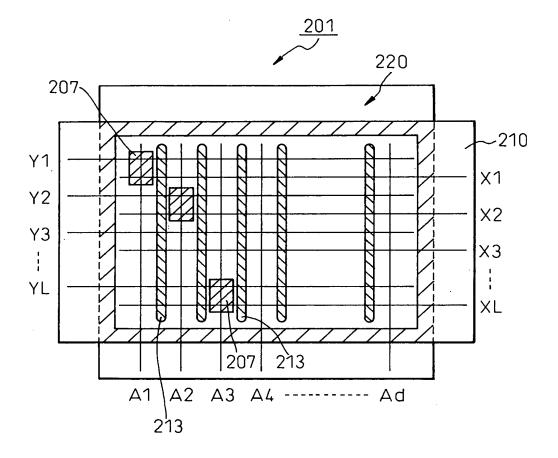


Fig. 21

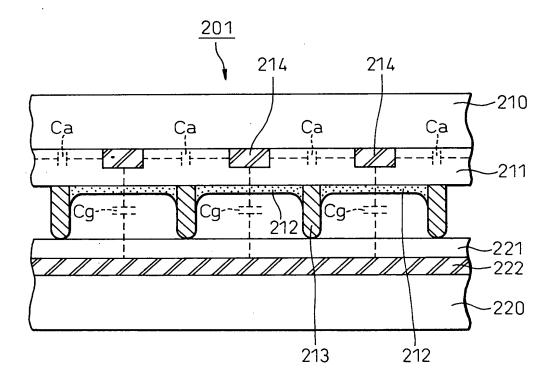
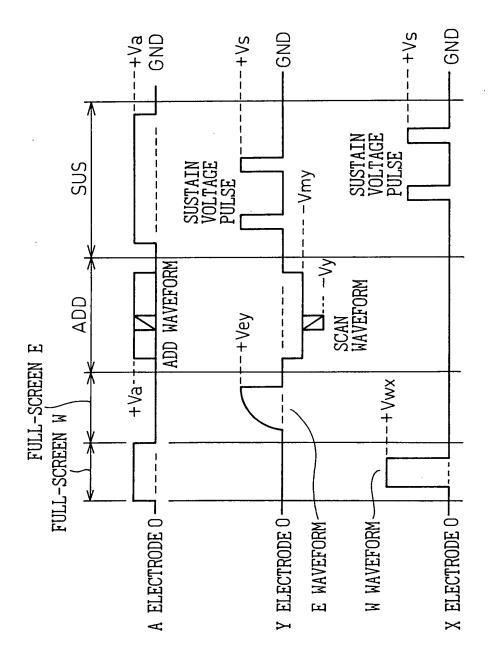
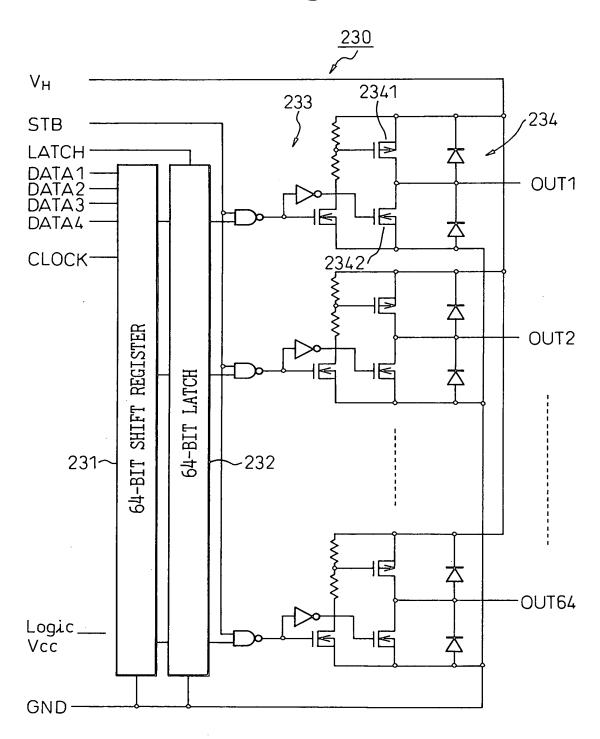


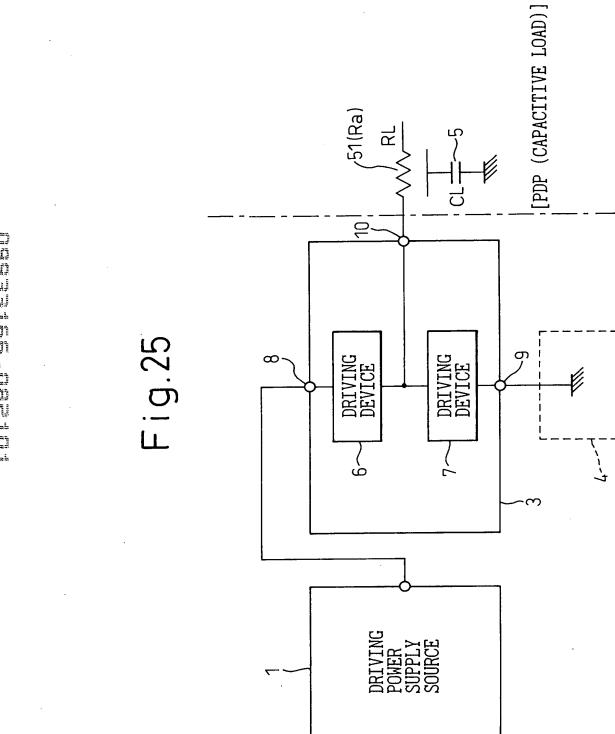
Fig.23

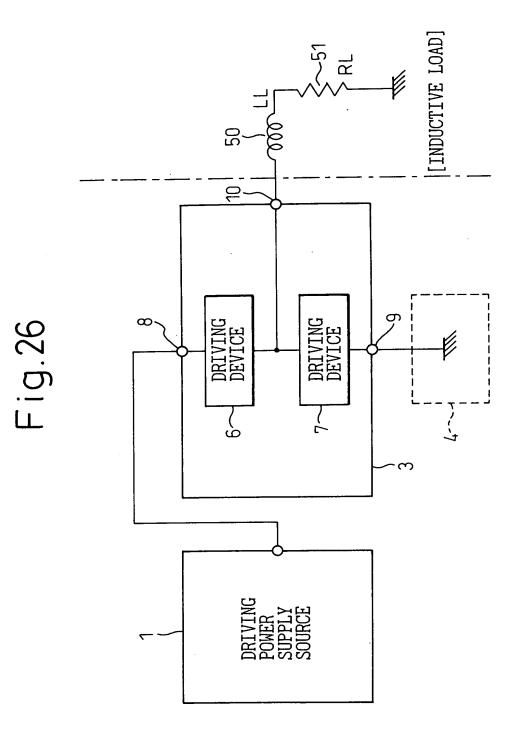


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Fig.24









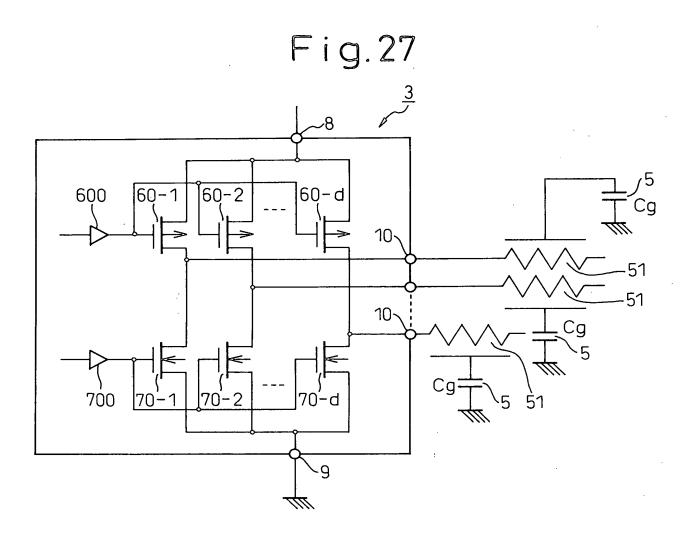


Fig.28A

SINGLE-MATERIAL ELECTRODE

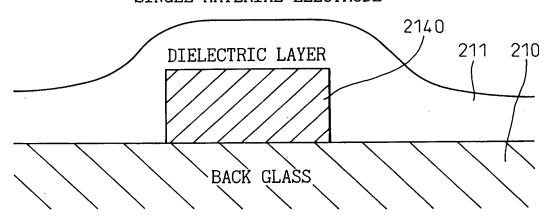


Fig.28B

COMPOSITE-MATERIAL ELECTRODE

